

ABSTRACT OF DE 101 45 414

NOVELTY - The erection method involves the mounting and positioning of an electrical power module (7) on the foundation before construction of a tower (9) for a wind turbine. The power module incorporates a transformer and an inverter and/or a switch cabinet, for controlling the wind-energy plant and/or for feeding the power provided by the generator to a supply network.

DETAILED DESCRIPTION - An **INDEPENDENT CLAIM** for a wind-energy plant is also included.

USE - For generation of electrical power.

ADVANTAGE - Rapid erection of wind-energy plant at minimum cost.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic representation of the erection of a tower for a wind-energy plant after mounting an electrical power module on a foundation.